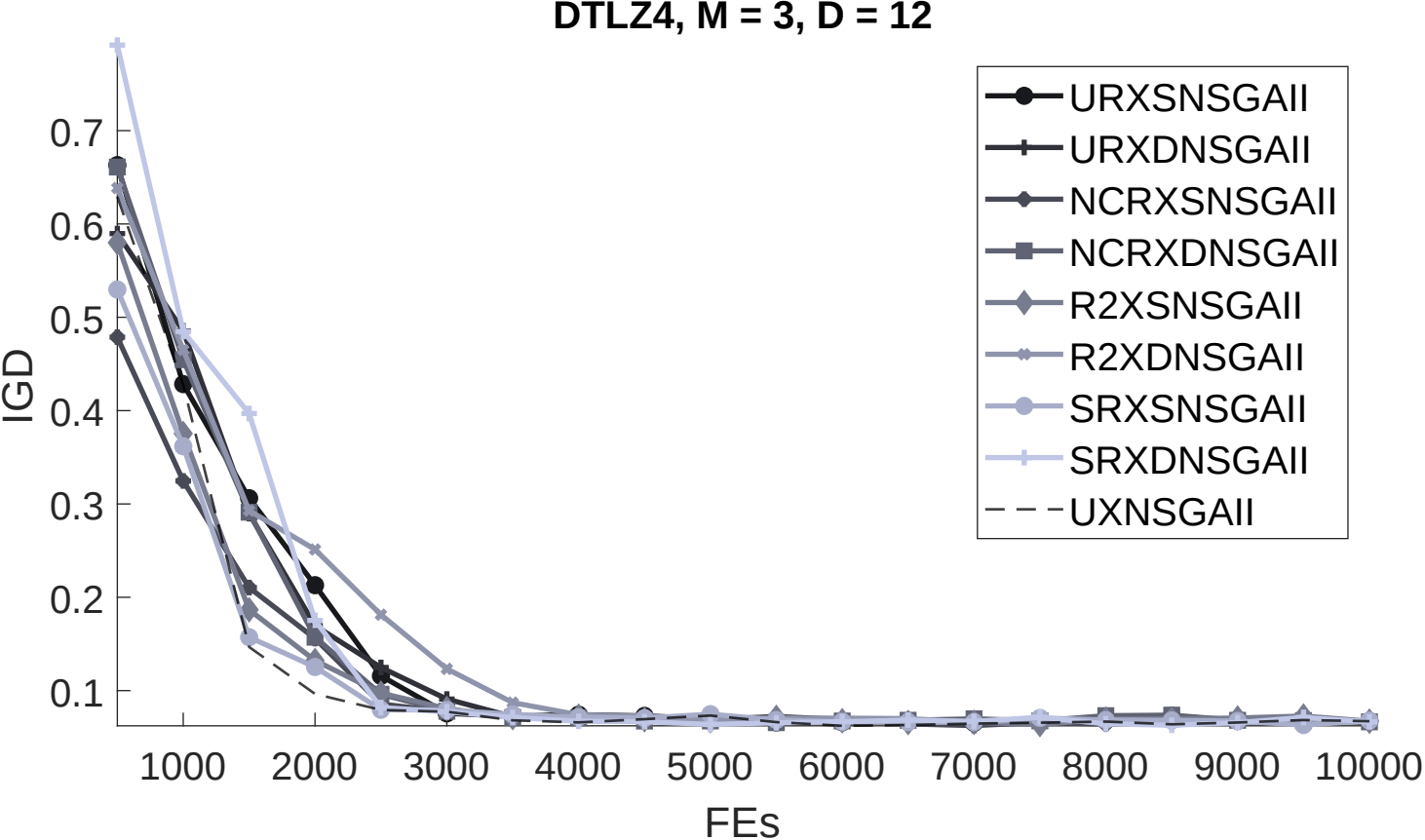
DTLZ4, M = 3, D = 12
IGD
FEs
0.7
0.6
0.5
0.4
0.3
0.2
0.1
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000
URXSNSGAII
URXDNSGAII
NCRXSNSGAII
NCRXDNSGAII
R2XSNSGAII
R2XDNSGAII
SRXSNSGAII
SRXDNSGAII
UXNSGAII